

FIG. 1

TN 247

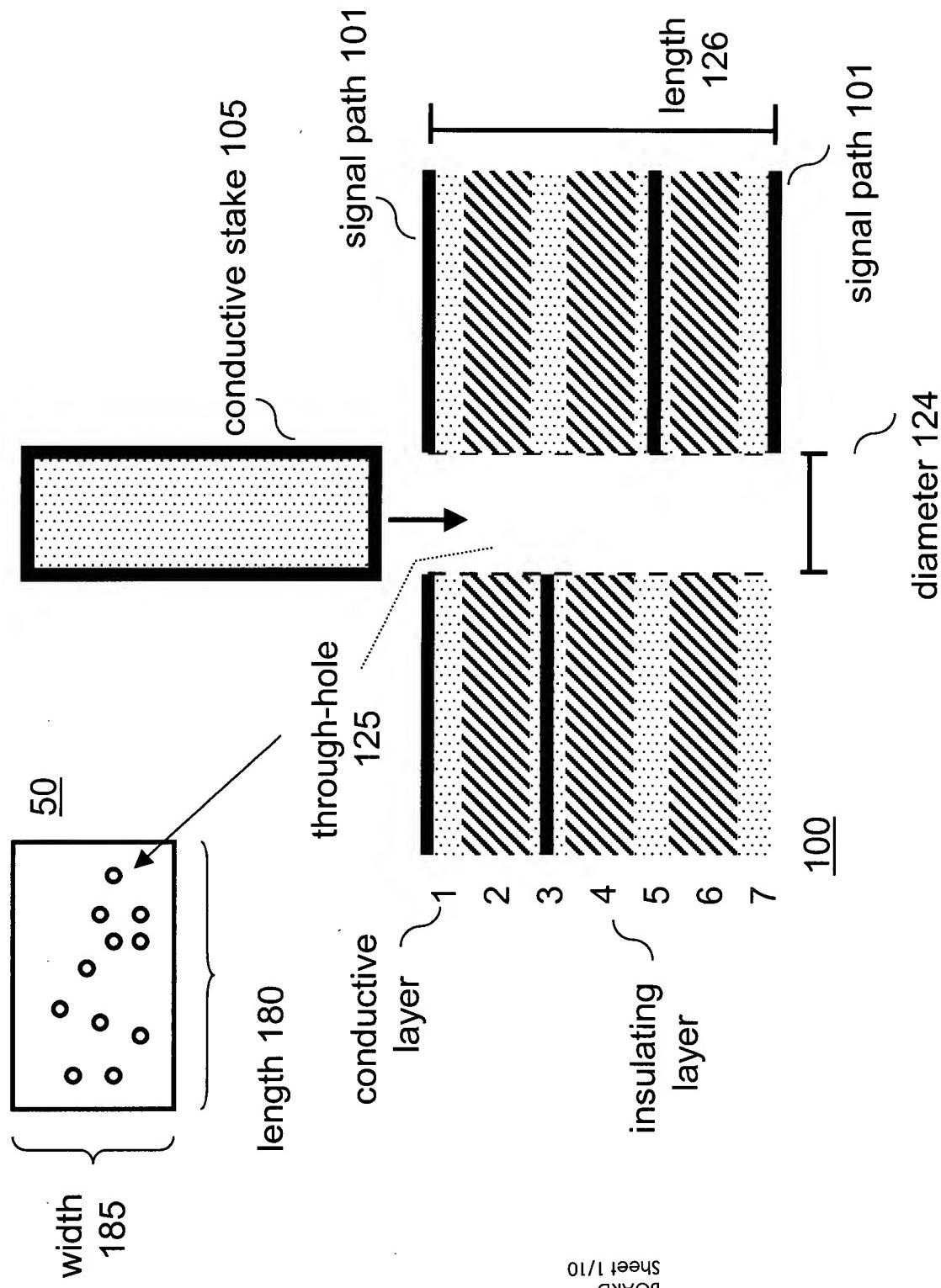


FIG. 2

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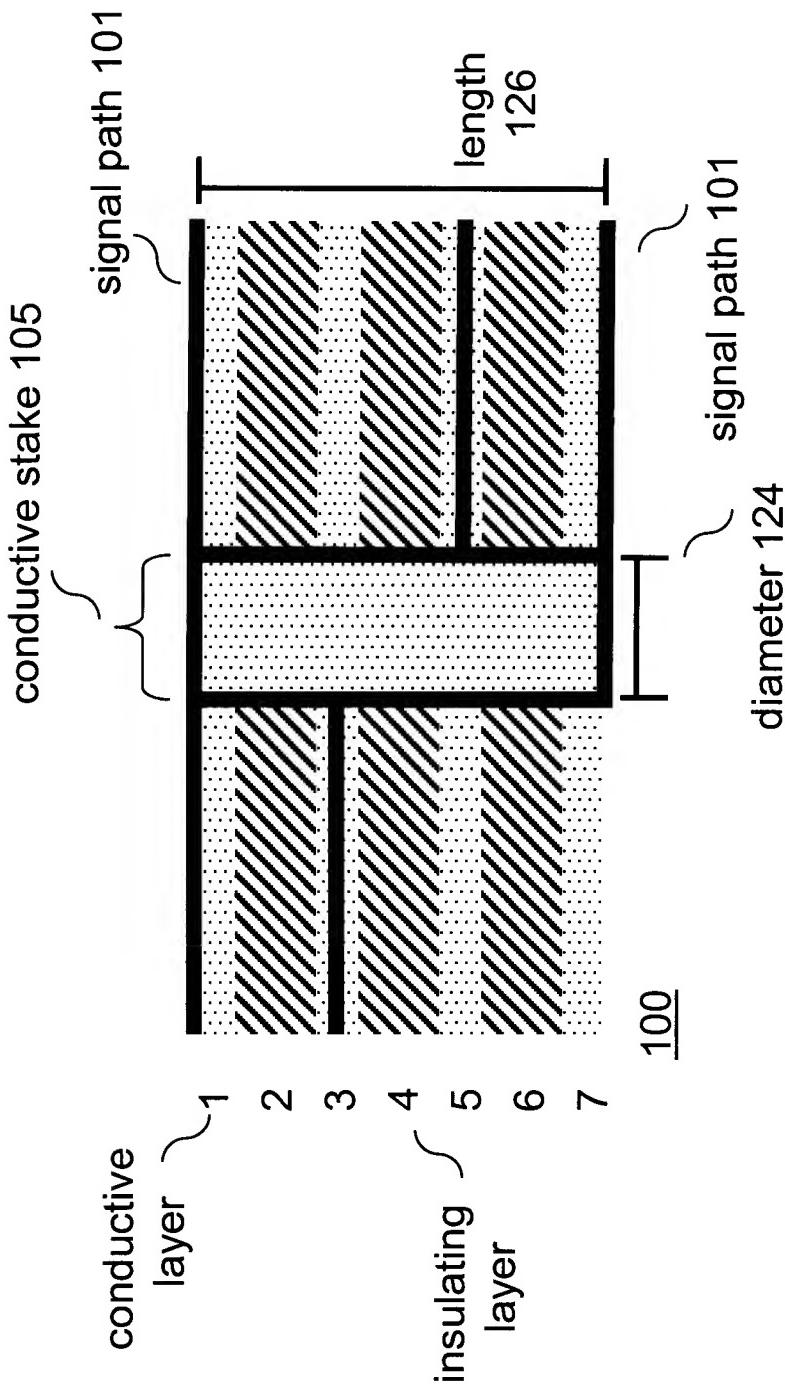
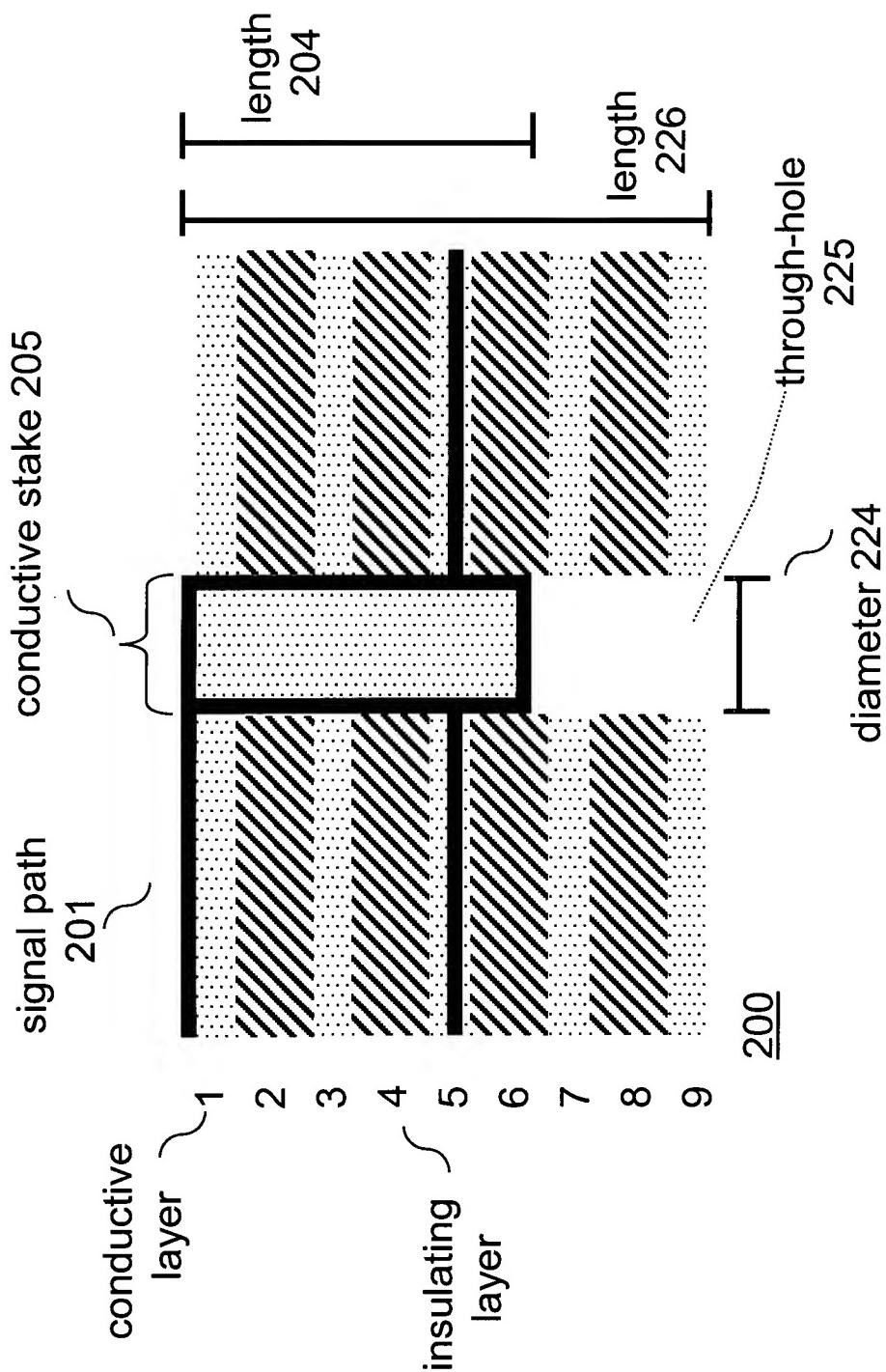


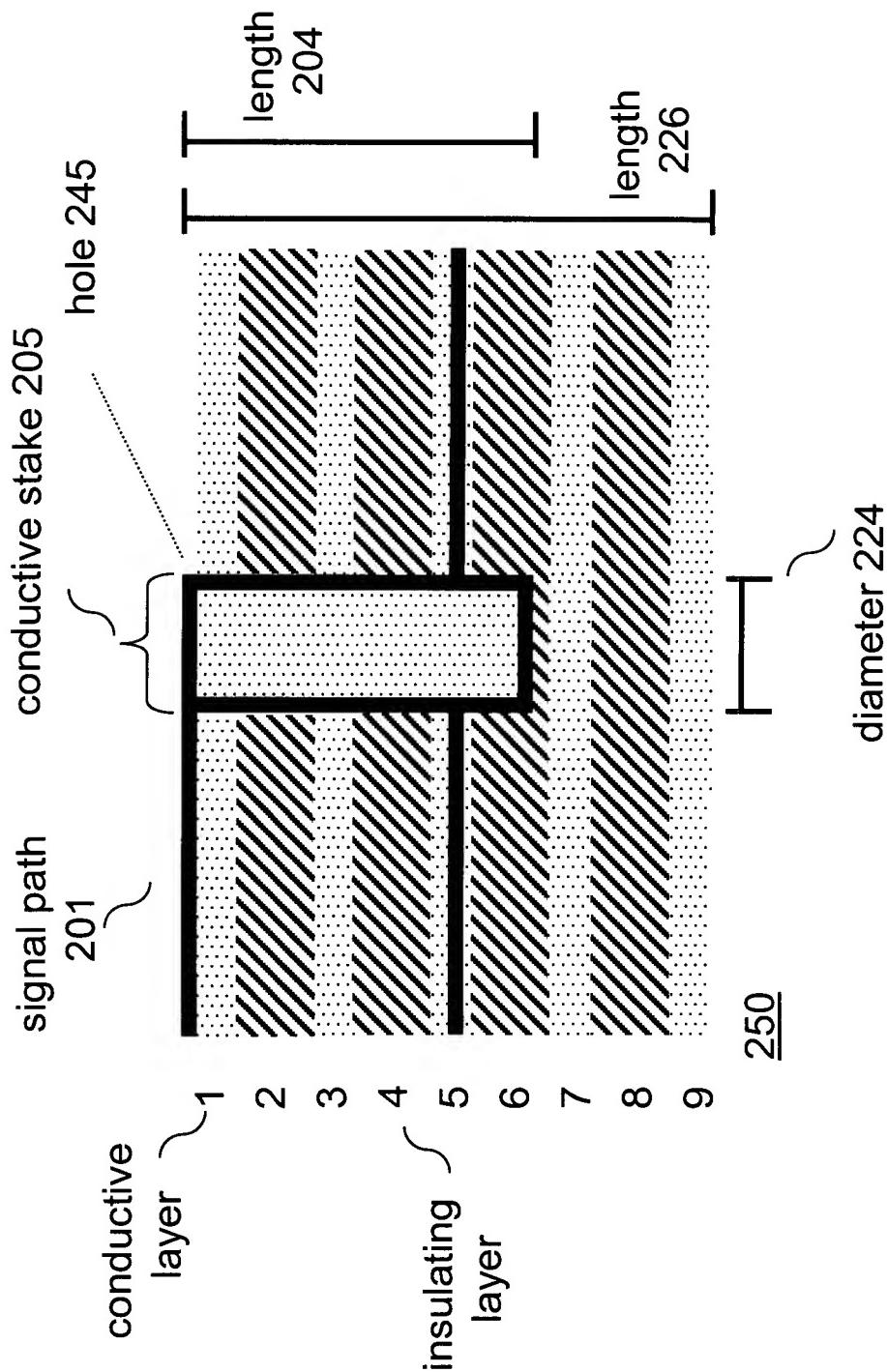
FIG. 3 TN 247



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BOARD"
HOLE-PLATING IN A PRINTED CIRCUIT
Title: "AN ALTERNATIVE TO THROUGH-
inventors: Daniel A. Jochym et al.
Serial No. N/A
DocID No. TN247

FIG. 4

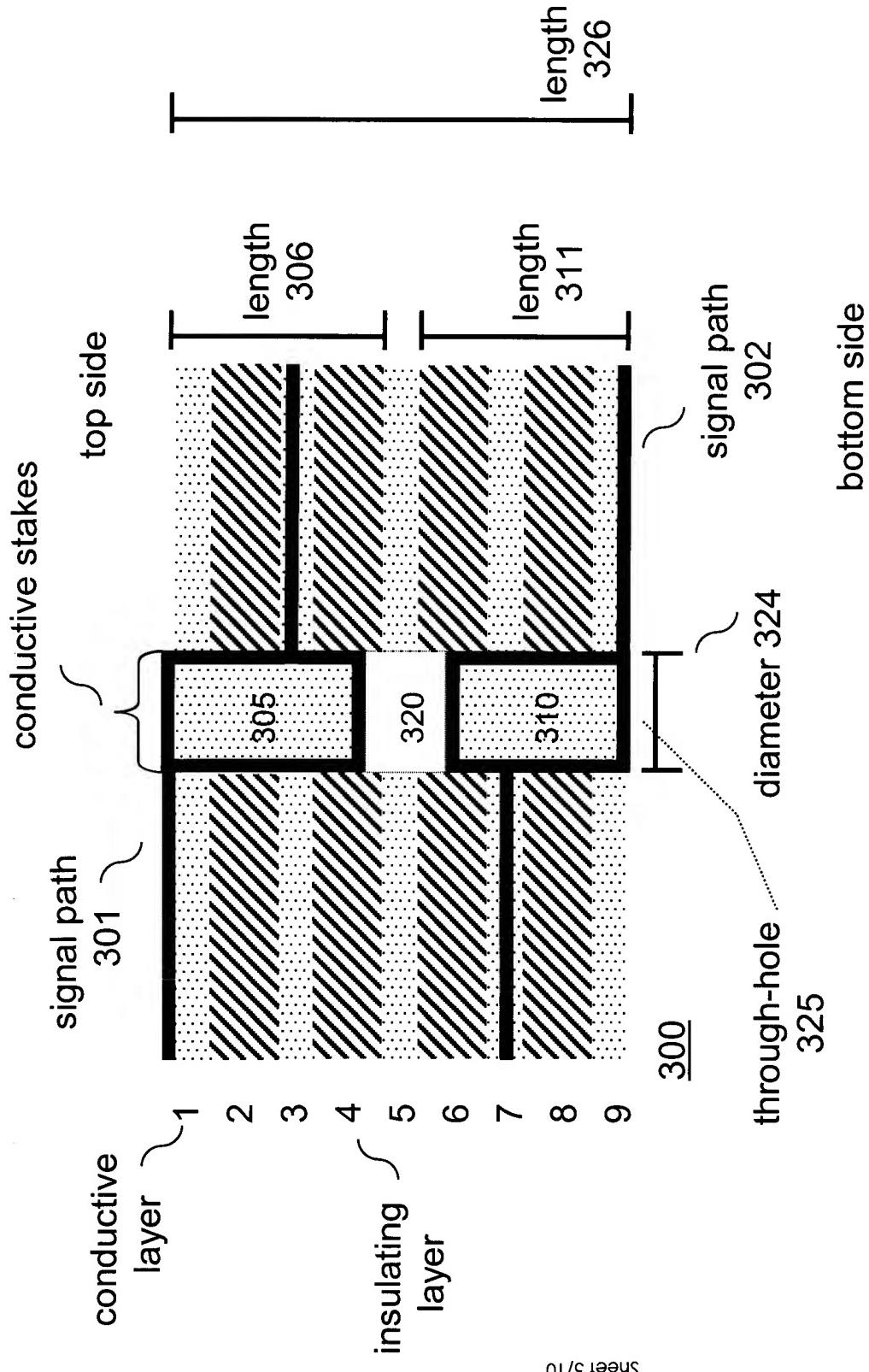
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FIG. 5

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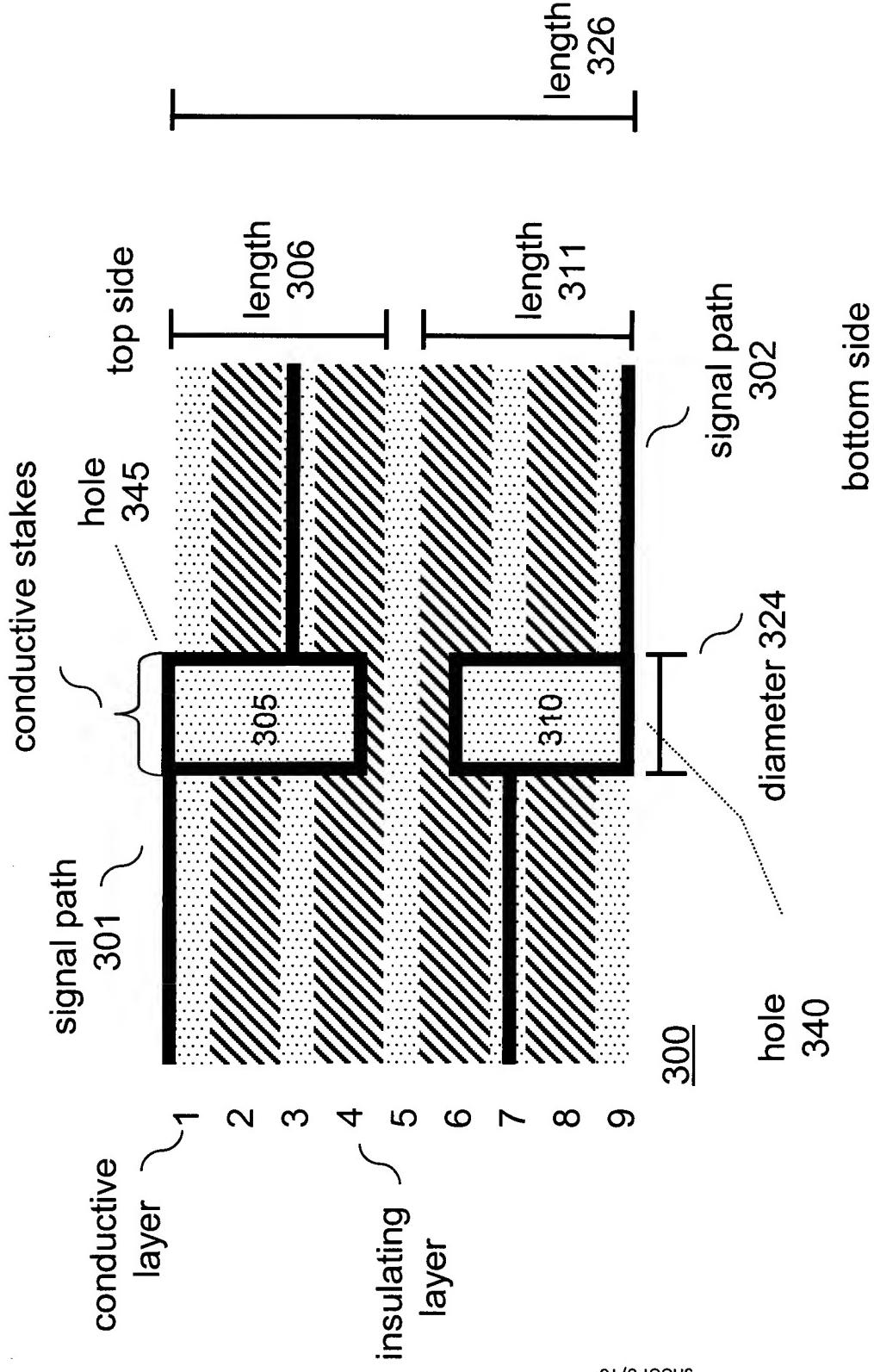


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Title: "AN ALTERNATIVE TO THROUGH-HOLE-PLATING IN A PRINTED CIRCUIT BOARD"
Inventors: Daniel A. Jochym et al.
Serial No. N/A
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Hole-plating in a printed circuit board

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FIG. 6

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BOARD",
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Title: "AN ALTERNATIVE TO THROUGH
Inventors: Daniel A. Jochym et al.
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FIG. 7

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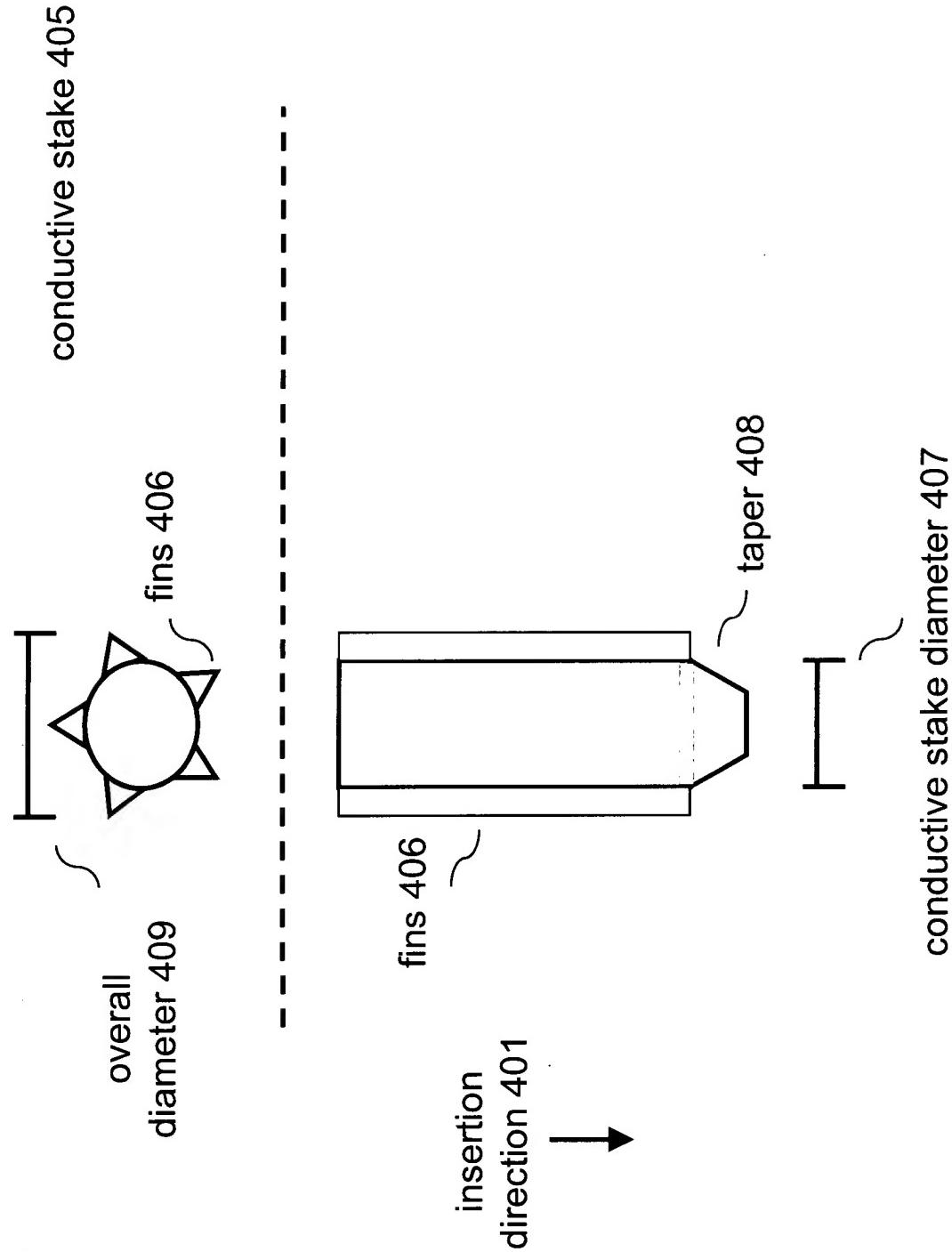
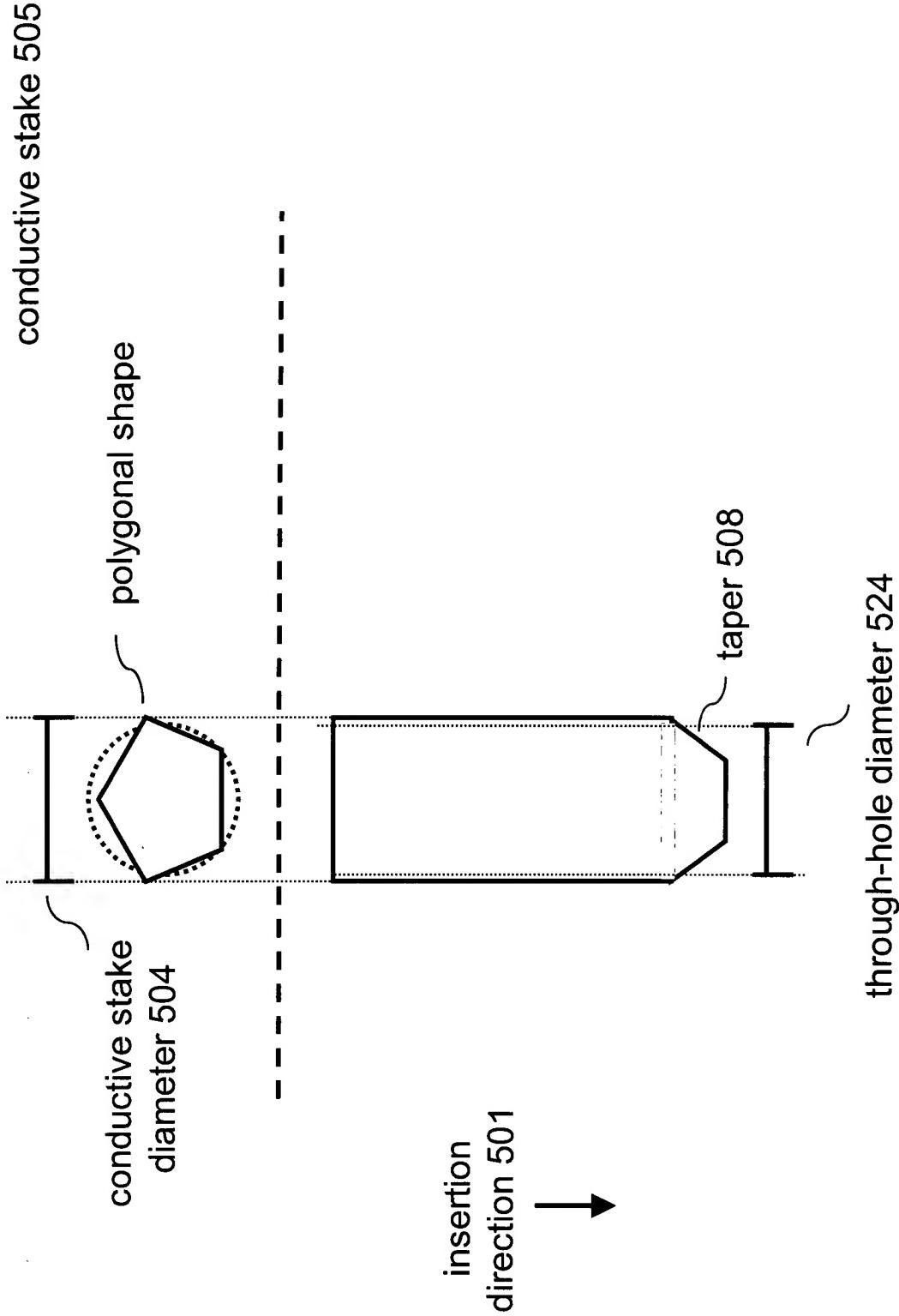


FIG. 8

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FIG. 9

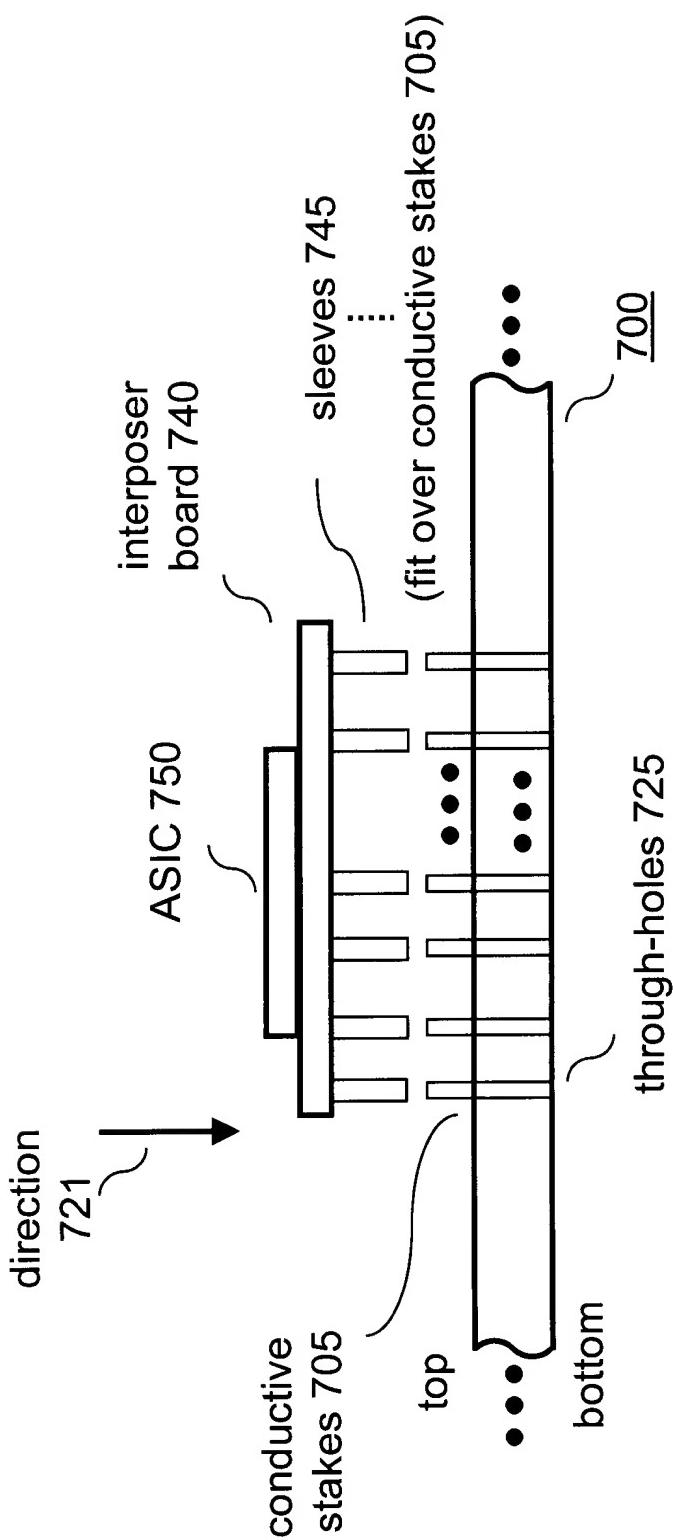


FIG. 10
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